

Fig. 10

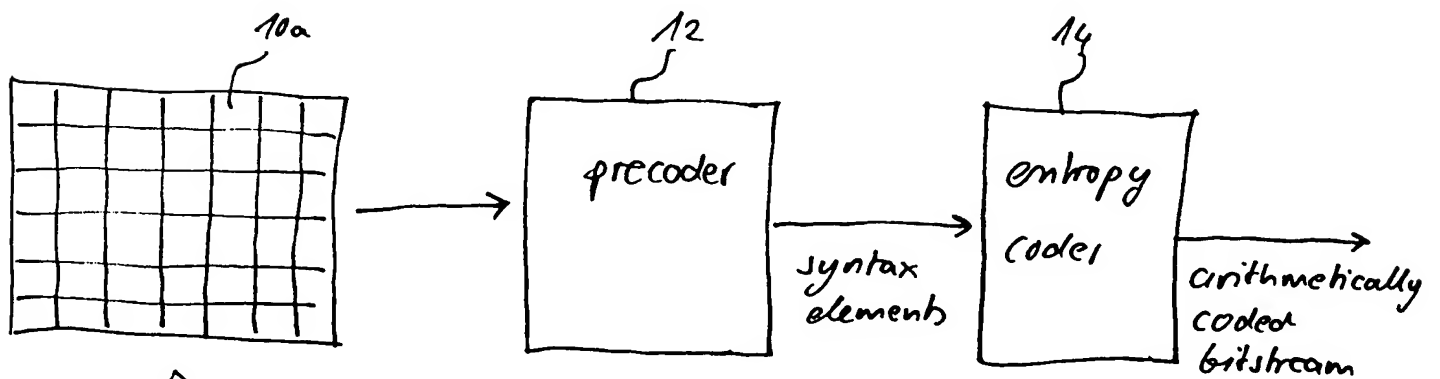
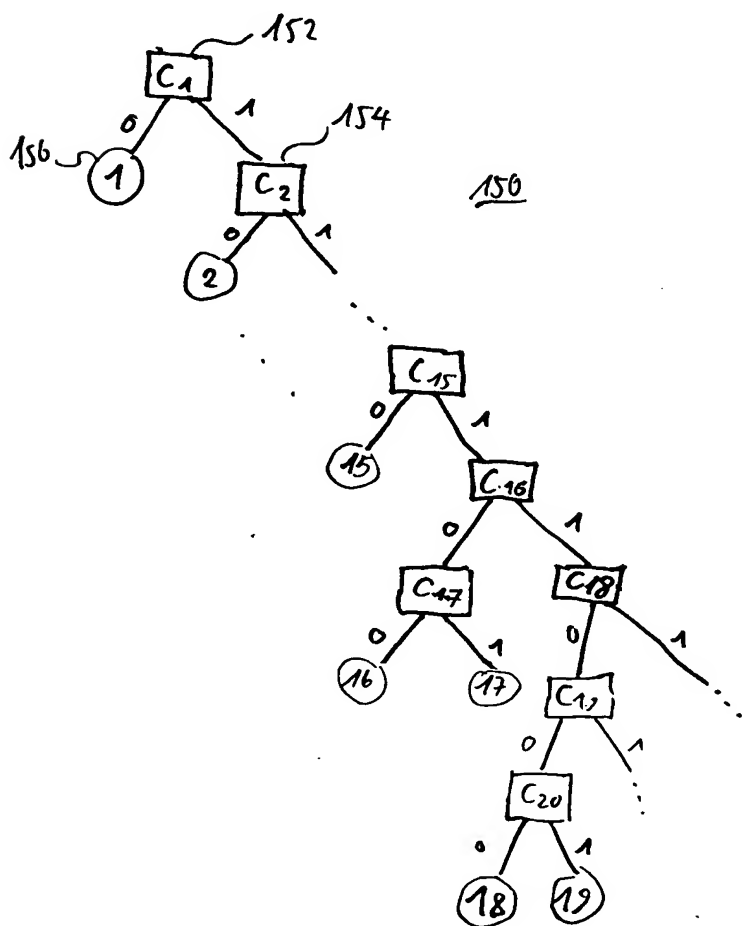
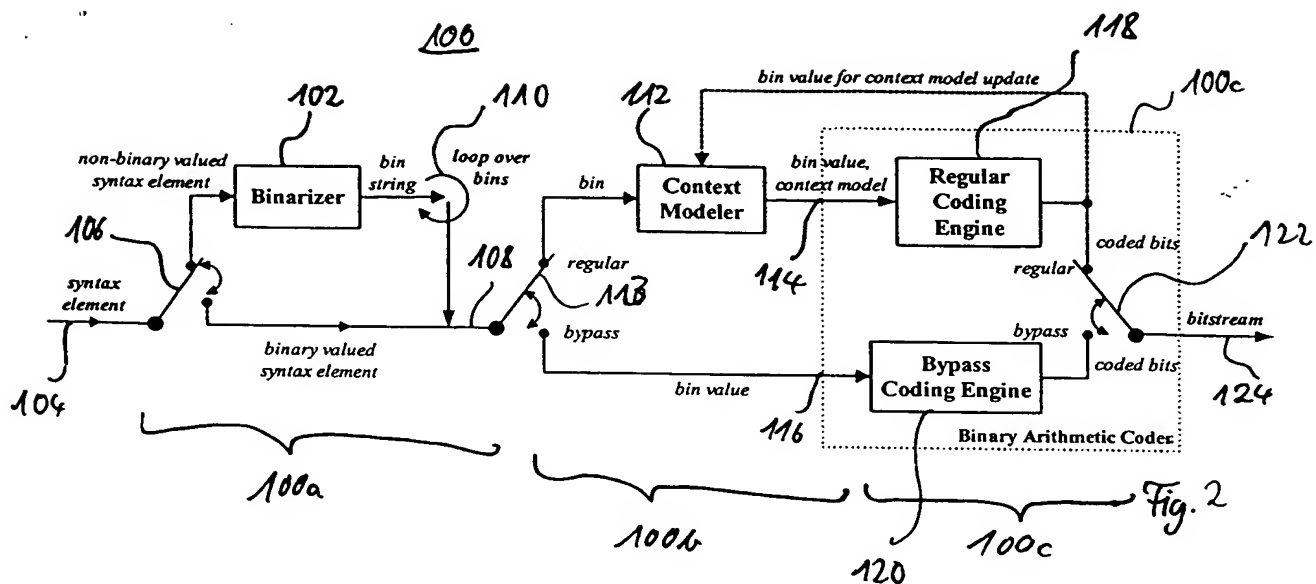


Fig. 1



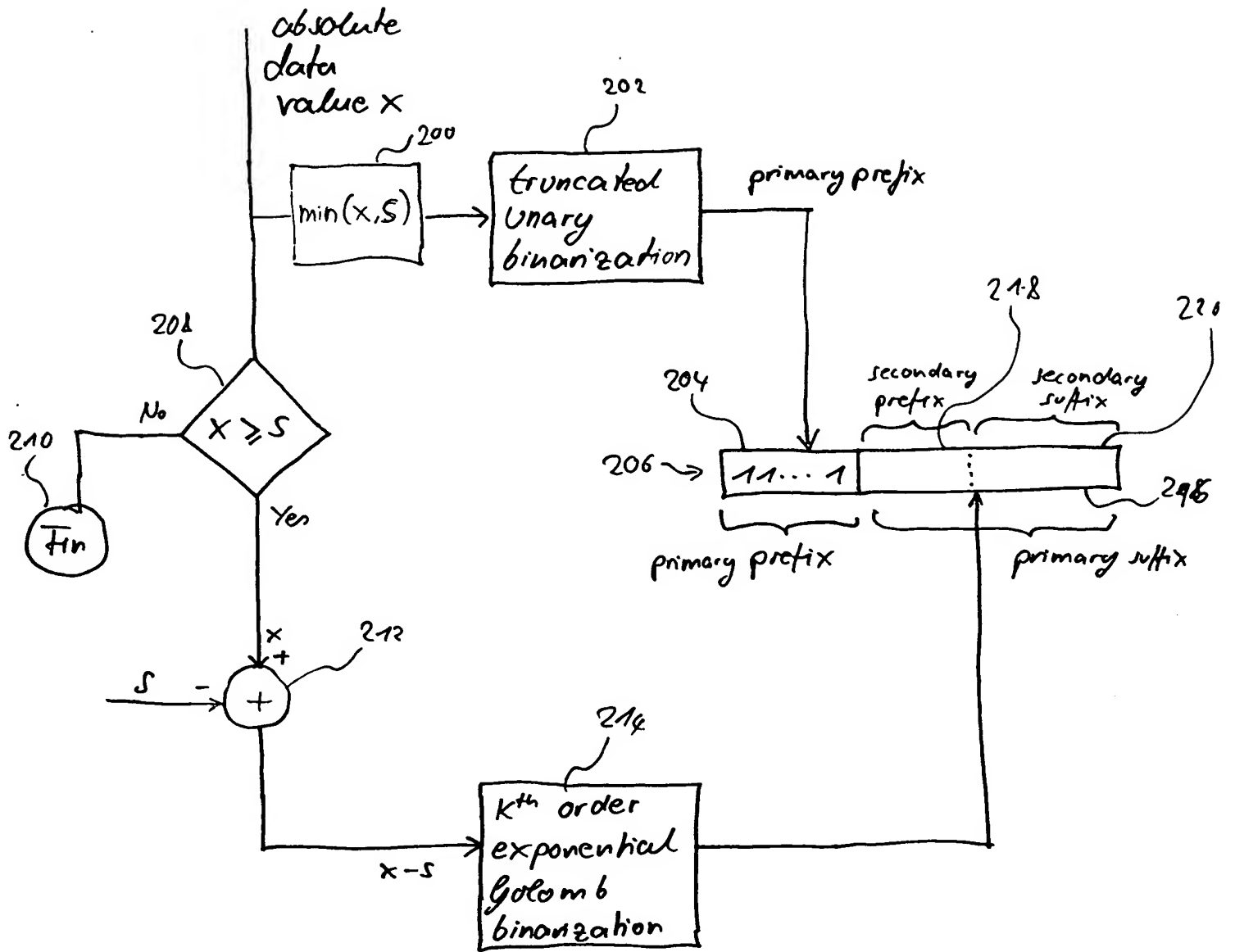


Fig. 4

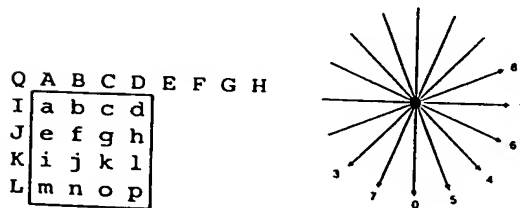


Fig. 15

	252																					
Abs. value	Bin string																					
	TU prefix														EGO suffix							
1	<div style="background-color: #cccccc; width: 100%; height: 100%;"></div>																					
2																						
3																						
4																						
5																						
...																						
...																						
13	1	1	1	1	1	1	1	1	1	1	1	1	1	0	<div style="border: 1px dashed black; padding: 5px;"> <div style="text-align: right;">258</div> 0 </div>							
14	1	1	1	1	1	1	1	1	1	1	1	1	1	0								
15	1	1	1	1	1	1	1	1	1	1	1	1	1	1						0		
16	1	1	1	1	1	1	1	1	1	1	1	1	1	1						1	0	0
17	1	1	1	1	1	1	1	1	1	1	1	1	1	1						1	0	1
18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0			
19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1			
20	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	0			
...																						
bin	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	...		
	254														256					258		

Fig. 5

Abs. value	Bin string	
	TU prefix	EG3 suffix
0	0 ← 270	
1	1 0	
2	1 1 0	
⋮		
7	1 1 1 1 1 1 1 0	
8	1 1 1 1 1 1 1 1 0	
9	1 1 1 1 1 1 1 1 1	0 0 0 0
10	1 1 1 1 1 1 1 1 1	0 0 0 1
11	1 1 1 1 1 1 1 1 1	0 0 1 0
⋮		⋮
16	1 1 1 1 1 1 1 1 1	0 1 1 1
17	1 1 1 1 1 1 1 1 1	1 0 0 0 0 0

254

256

Fig 6

```

360
302  k = 3
    if( Abs( mvd ) >= 9 ) {
304      sufS = Abs( mvd ) - 9
306      stopLoop = 0
      do {
308        if( sufS >= ( 1 << k ) ) {
312          {
312a      put( 1 )
312b      sufS = sufS - ( 1 << k )
312c      k++
          } else {
312e      put( 0 )
312f      while( k-- )
312g      put( ( sufS >> k ) & 0x01 )
312i      stopLoop = 1
          }
        } while( !stopLoop )
310
      }
314  {
    if( mvd > 0 )
      put( 0 )
    else
      put( 1 )
  }

```

Fig. 7

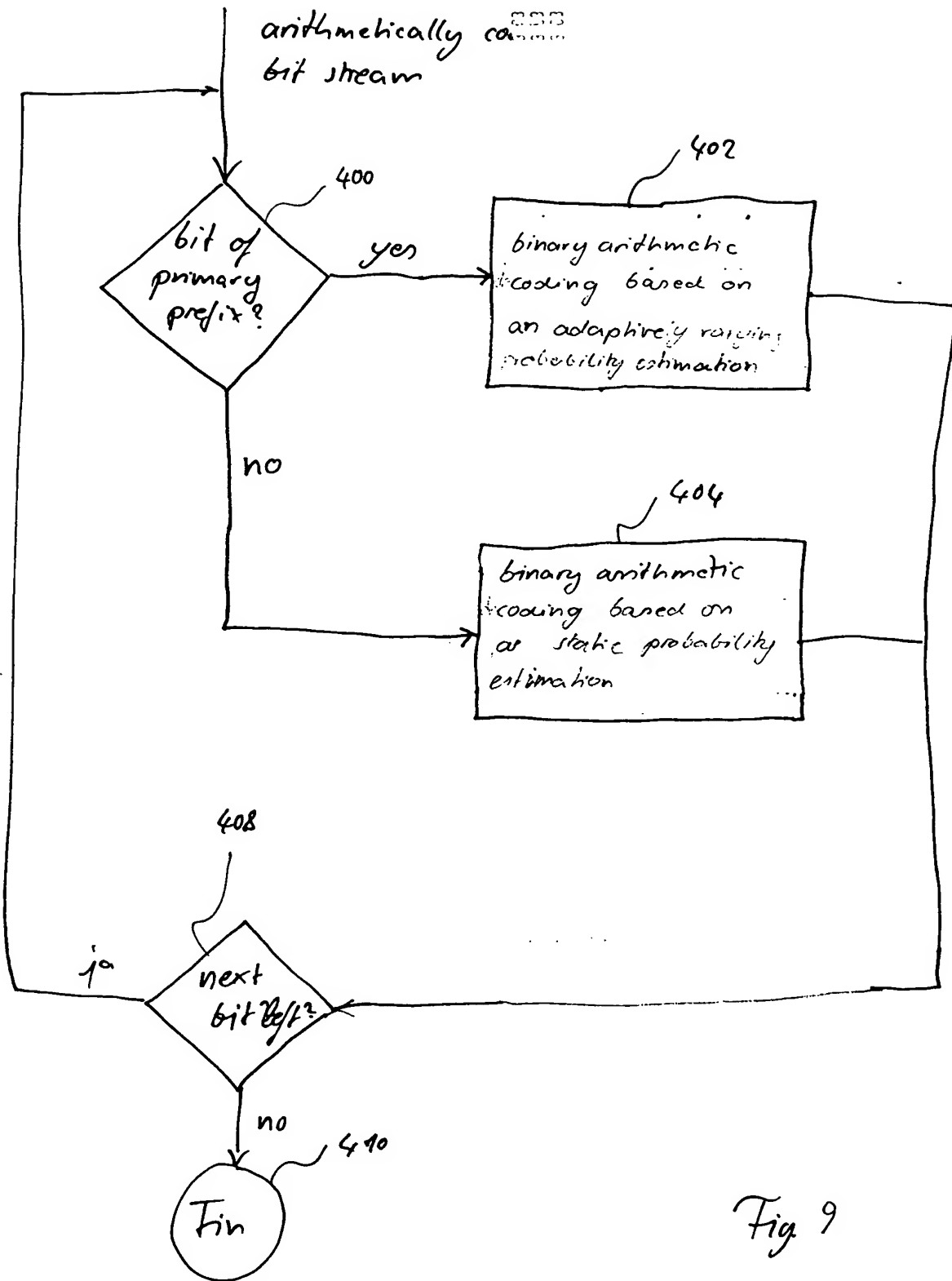


Fig 9

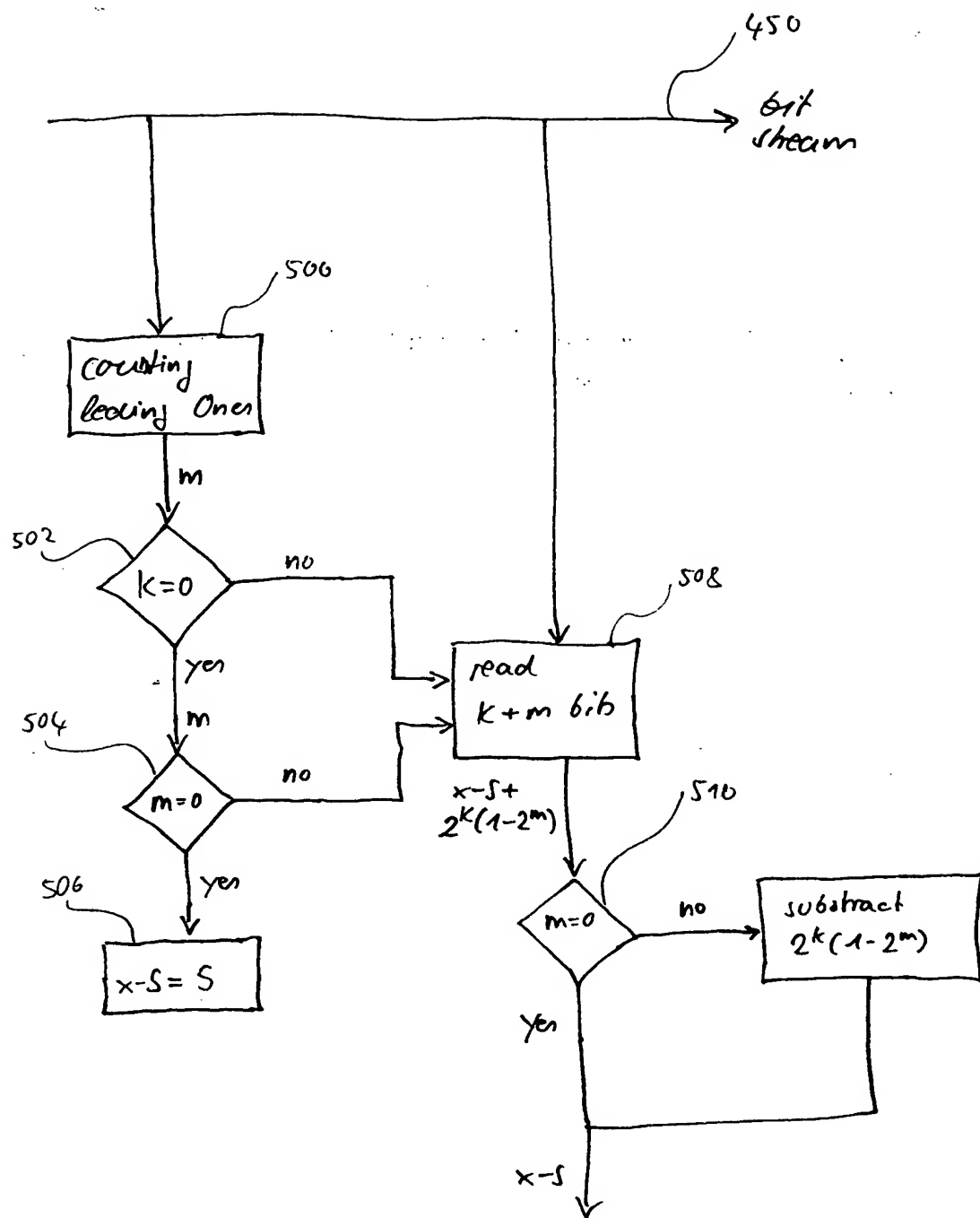


Fig. 11

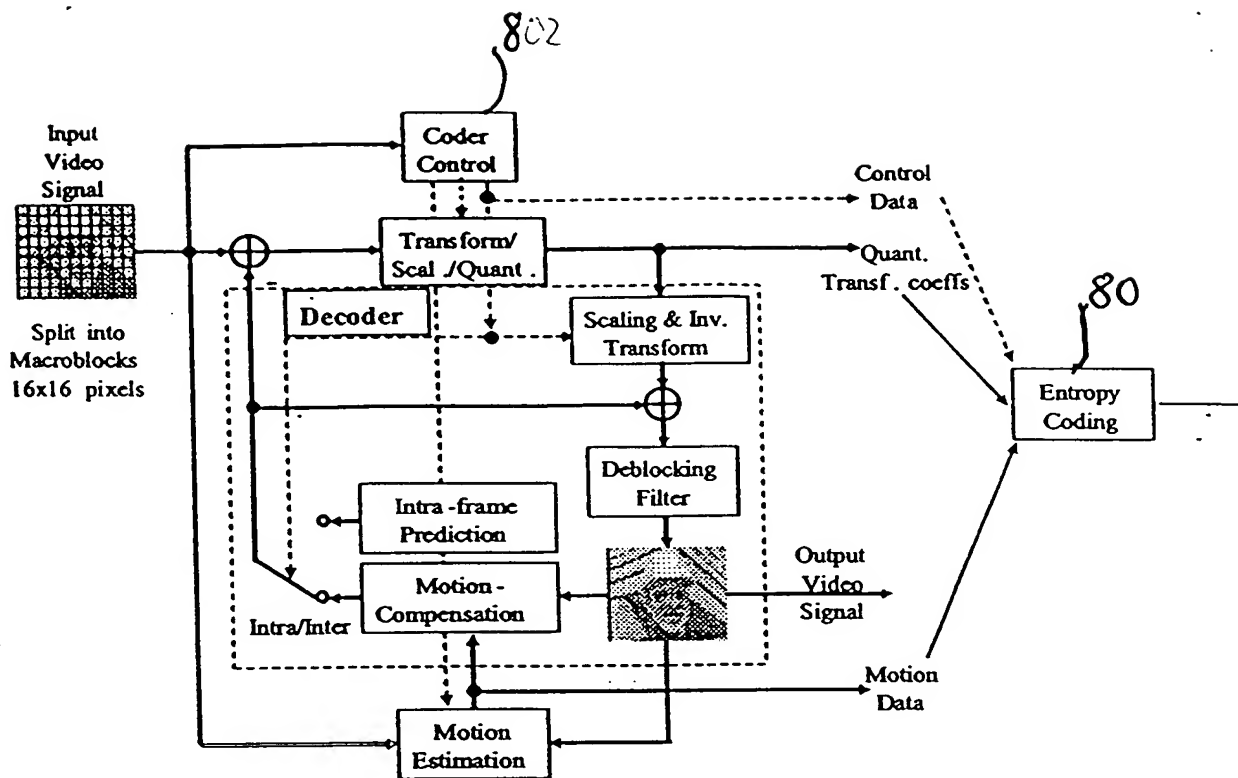


Fig. 12

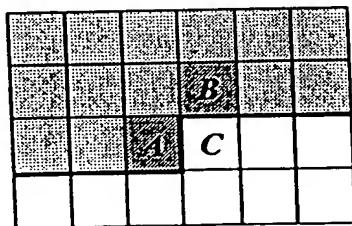


Fig. 13

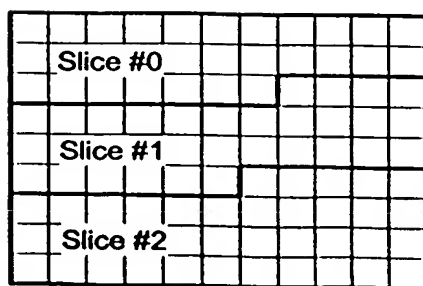


Fig. 14